

(FILE 'HOME' ENTERED AT 12:39:30 ON 13 SEP 2004)

FILE 'MEDLINE' ENTERED AT 12:39:36 ON 13 SEP 2004

L1 8 S YANCOPOULOS
L2 17 S ROMMEL
L3 33307 S GLASS
L4 2 S DAVID GLASS
L5 1 S RAS (L) INHIBIT? (L) SKELETAL (L) MUSCLE (L) FARNESYL (W) TRANSFERASE (L
L6 1 S RAS (L) INHIBIT? (L) SKELETAL (L) MUSCLE (L) FARNESYL (W) TRANSFERASE
L7 2 S RAS (L) INHIBIT? (L) SKELETAL (L) MUSCLE (L) FARNESYL
L8 63 S RAS (L) INHIBIT? (L) SKELETAL (L) MUSCLE
L9 79 S RAS (L) INHIBIT? (L) SKELETAL
L10 7358 S RAS (L) INHIBIT?

FILE 'MEDLINE, CAPLUS, AGRICOLA, SCISEARCH, EMBASE, BIOSIS, USPATFULL,
USPAT2, PHAR' ENTERED AT 12:42:56 ON 13 SEP 2004

L11 6 S RAS (L) INHIBIT? (L) SKELETAL (L) MUSCLE (L) FARNESYL (W) TRANSFERASE (L
L12 26 S RAS (L) INHIBIT? (L) SKELETAL (L) MUSCLE (L) FARNESYL (W) TRANSFERASE
L13 109 S RAS (L) INHIBIT? (L) SKELETAL (L) MUSCLE (L) FARNESYL
L14 1791 S RAS (L) INHIBIT? (L) SKELETAL (L) MUSCLE
L15 1956 S RAS (L) INHIBIT? (L) SKELETAL
L16 48681 S RAS (L) INHIBIT?
L17 383 S YANCOPOULOS
L18 113 S ROMMEL
L19 6 S ROMMEL AND RAS
L20 80 S YANCOPOULOS AND RAS
L21 0 S GLASS DAVID AND RAS
L22 5511 S GLASS AND RAS
L23 4469 S GLASS AND RAS (L) INHIBIT?
L24 4347 S GLASS AND RAS (L) INHIBIT? (L) CELL
L25 990 S GLASS AND RAS (L) INHIBIT? (L) CELL (L) SKELETAL